

WEST Search History

DATE: Thursday, January 10, 2008

Hide?	Set Name	Query	Hit Count
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L8	L5 and @ay<2002	0
<input type="checkbox"/>	L7	L6 and @ay<2002	0
<input type="checkbox"/>	L6	L5 and binding	5
<input type="checkbox"/>	L5	l4 near2 neogenin	6
<input type="checkbox"/>	L4	rgm or repulsive guidance molecule or rgma or rgmb or rgmc	1222
<i>DB=USPT,PGPB; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L3	DEITINGHOFF-LUTZ!	1
<input type="checkbox"/>	L2	MUELLER-BERNHARD!	7
<input type="checkbox"/>	L1	STRITTMATTER-STEPHEN!	1

END OF SEARCH HISTORY

Case 10/519132
AD

Case 10/519132
STN AD 1/10/08

FILE 'MEDLINE' ENTERED AT 12:43:28 ON 10 JAN 2008

FILE 'BIOSIS' ENTERED AT 12:43:28 ON 10 JAN 2008
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=> s rgm or repulsive guidance molecule or rgma or rgmb or rgmc or dragon or
hemojuvelin or hjv

L1 6066 RGM OR REPULSIVE GUIDANCE MOLECULE OR RGMA OR RGMB OR RGMC OR
DRAGON OR HEMOJUVELIN OR HJV

=> s l1(p)neogenin
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'L6(P)NEOGENIN'
L2 81 L1(P) NEOGENIN

=> s l2(p)
MISSING TERM AFTER L2(P)
Operators must be followed by a search term, L-number, or query name.

=> s l2(p)binding
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'L13(P)BINDING'
L3 4 L2(P) BINDING

=> dup rem l3
PROCESSING COMPLETED FOR L3
L4 1 DUP REM L3 (3 DUPLICATES REMOVED)

=> disp l4 ibib abs 1-1

L4	ANSWER 1 OF 1	MEDLINE on STN	DUPLICATE 1
ACCESSION NUMBER:	2004398868	MEDLINE	
DOCUMENT NUMBER:	PubMed ID: 15258590		
TITLE:	Neogenin mediates the action of repulsive guidance molecule.		
AUTHOR:	Rajagopalan Srikanth; Deitinghoff Lutz; Davis Denise; Conrad Sabine; Skutella Thomas; Chedotal Alain; Mueller Bernhard K; Strittmatter Stephen M		
CORPORATE SOURCE:	Department of Neurology, Yale University School of Medicine, 333 Cedar Street, New Haven, CT 06510, USA.		
SOURCE:	Nature cell biology, (2004 Aug) Vol. 6, No. 8, pp. 756-62. Electronic Publication: 2004-07-18. Journal code: 100890575. ISSN: 1465-7392.		
PUB. COUNTRY:	England: United Kingdom		
DOCUMENT TYPE:	Journal; Article; (JOURNAL ARTICLE) (RESEARCH SUPPORT, NON-U.S. GOV'T) (RESEARCH SUPPORT, U.S. GOV'T, P.H.S.)		
LANGUAGE:	English		
FILE SEGMENT:	Priority Journals		
ENTRY MONTH:	200408		
ENTRY DATE:	Entered STN: 11 Aug 2004		